Observed Expected	8.56 ± 1.24	4.47 ± 0.88	$4.95{\pm}0.51$	4.44 ± 0.43
P(<obs)< td=""><td>37.8</td><td>70.8</td><td>4.95 ± 0.51 4.2</td><td>6.4</td></obs)<>	37.8	70.8	4.95 ± 0.51 4.2	6.4
95% C.L. (events)	6.7	6.8	3.5	3.5

Jet Multiplicity

Table 2: Observed and expected number of event per jet bins. The last raw gives the 95% confidence limits excluding the excess of events over the background. Also given are the Poisson probabilities to observe a number of events smaller that the actual observation.

 $\geq 3 \text{ (HT>0 GeV)} \geq 3 \text{ (HT>200 GeV)}$